

## I CLAIM:

1. A portable amplification and ear set interchangeable hand-free kit is comprised of a hand-free amplification set including a front casing and a rear casing buckled to each other, a PCB fastened in position  
5 inside the casings connected in series to a mobile handset connected by means of a transmission wire, and a hand-free ear set; wherein, the front casing being provided with multiple slots and holes for conversation and mounting of a switch and an indicator; the rear casing being provided with multiple holes to reserve insertion of  
10 another switch and the transmission wire; a tongue being extended from the upper edge of the rear casing, a hook being extended from the back of the rear casing at where close to the top of the rear casing; both of the tongue and the hook being used to buckle up the hand-free ear set casing for integrated operation, multiple threaded  
15 studs being provided in both casings to lock up the PCB at where between two casings with screws; the PCB laid with conduction circuit being connected with a microphone and a speaker for receiving and transmission of messages during the conversation; the microphone being inserted into a locking cap; the microphone being  
20 fixed to the rear casing by means of a locking member; a switch and

an LED being soldered to the lower part on the front edge of the PCB; a rechargeable battery being provided on the other side of the PCB, two sockets and another switch being soldered to where closed to the lower edge of the PCB; both sockets being respectively  
5 provided for receiving the plug in by a recharging unit and the hand-free ear set; and the transmission wire extending by a selected side of the PCB plugging into a socket from the mobile handset; characterized by that the present invention allows interchangeable conversation modes between the hand-free transmission set and the  
10 hand-free ear set by operating the circuit switch if privacy is desired during the conversation.

2. A portable amplification and ear set interchangeable hand-free kit as claimed in Claim 1; wherein, a retractable clip is provided at the hook on the backside of the casing.